
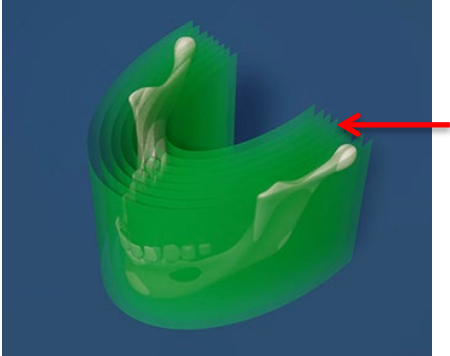
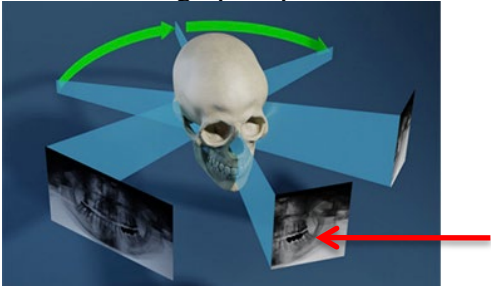
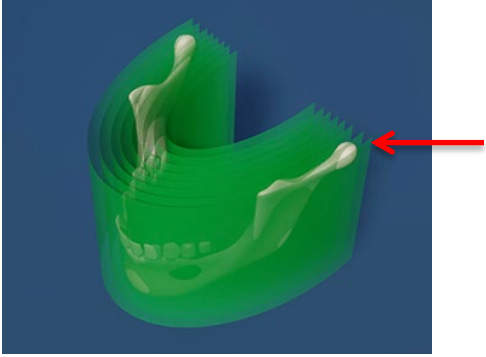
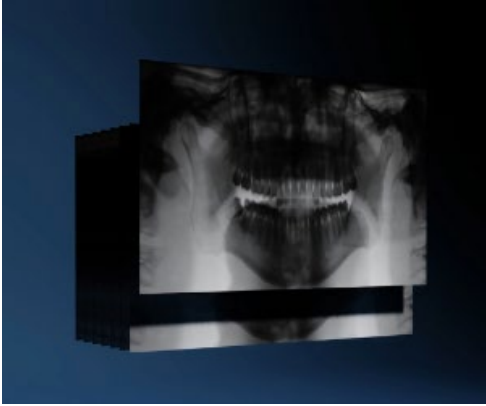
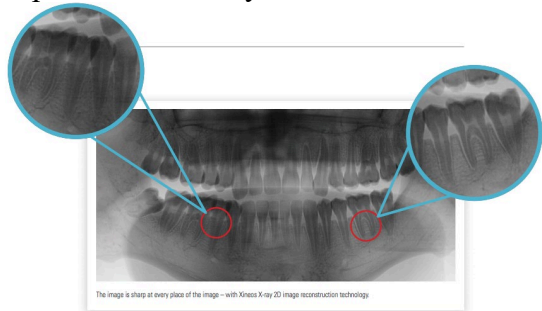



EXHIBIT 9

Teledyne Dalsa - Xineos X-Ray Image Reconstruction Technology Infringement of the '261 patent	
Claim 38	Evidence
(38.0) A method, comprising:	<p>The Teledyne Dalsa Xineos X-Ray Image Reconstruction Technology performs a method.</p> <p>For example, Xineos X-Ray Image Reconstruction Technology “is a revolutionary new method of capturing sharp panoramic images”</p> <p>https://www.teledynedalsa.com/en/learn/markets-and-applications/medical-life-sciences/x-ray-image-reconstruction-software/</p>
(38.1) acquiring a first image;	<p>The Teledyne Dalsa Xineos X-Ray Image Reconstruction Technology acquires a first image.</p> <p>For example, “Using high speed frame-based CMOS detectors, we capture a 3D tomographic volume containing the entire clinically-relevant patient anatomy. This allows us to generate a stack of tomographic planes.”</p>  <p>The image block contains two parts. The top part is a photograph of a female patient in a dental clinic, wearing a white head-mounted device and positioned in front of a large, white X-ray machine. The bottom part is a 3D digital reconstruction of a human skull. The skull is shown in a semi-transparent blue color, revealing internal structures. It is surrounded by several blue rectangular planes, some of which are slightly offset to show different cross-sections. A green curved arrow indicates a rotation or sweep of these planes around the skull. A red arrow points to one of the blue planes on the right side.</p>

	 <p>https://www.teledynedalsa.com/en/learn/markets-and-applications/medical-life-sciences/x-ray-image-reconstruction-software/</p>
(38.2) acquiring a second image;	<p>The Teledyne Dalsa Xineos X-Ray Image Reconstruction Technology acquires a second image.</p> <p>For example, “This allows us to generate a stack of tomographic planes.”</p> 

	
<p>(38.3) converting at least a portion of the first and second images from a rectilinear-based view to a cylindrical-based view based at least in part on a conversion from rectilinear to cylindrical coordinates;</p>	<p>The Teledyne Dalsa Xineos X-Ray Image Reconstruction Technology converts at least a portion of the first and second images from a rectilinear-based view to a cylindrical-based view based at least in part on a conversion from rectilinear to cylindrical coordinates</p> <p>For example, “From a tomographic stack, our advanced algorithms reconstruct an ideal 2D panoramic projection”</p>  <p>https://www.teledynedalsa.com/en/learn/markets-and-applications/medical-life-sciences/x-ray-image-reconstruction-software/</p>
<p>(38.4) compositing the at least a portion of the first and second images;</p>	<p>The Teledyne Dalsa Xineos X-Ray Image Reconstruction Technology performs compositing the at least a portion of the first and second images.</p> <p>For example, “The x-ray image optimization algorithms automatically combine the sharpest regions from each tomographic plane to produce a fully optimized and enhanced visualization of</p>

	<p>the patient's anatomy.”</p>  <p>http://info.teledynedalsa.com/acton/attachment/14932/f-04e8/1/-/-/-/X-Ray%20Dental%20Brochure.pdf</p>
<p>(38.5) converting a perspective of at least a strip portion of the first image from a first orientation to a second orientation, wherein said at least a portion of the first image comprises said at least said strip portion; and</p>	<p>The Teledyne Dalsa Xineos X-Ray Image Reconstruction Technology converts a perspective of at least a strip portion of the first image from a first orientation to a second orientation, wherein said at least a portion of the first image comprises said at least said strip portion.</p> <p>For example, “From a tomographic stack, our advanced algorithms reconstruct an ideal 2D panoramic projection”</p> <p>https://www.teledynedalsa.com/en/learn/markets-and-applications/medical-life-sciences/x-ray-image-reconstruction-software/</p>
<p>(38.6) displaying the at least a portion of the first and second images.</p>	<p>The Teledyne Dalsa Xineos X-Ray Image Reconstruction Technology displays the at least a portion of the first and second images.</p> <p>For example, “The result: the best image possible for any anatomy, enabling better diagnosis and improved patient treatment opportunities.”</p>  <p>https://www.teledynedalsa.com/en/learn/markets-and-applications/medical-life-sciences/x-ray-image-reconstruction-software/</p>

